Submit 5 copies Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210
DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

REQUEST FOR ALLOHABLE AND AUTHORIZATION

			то	TRANSPOR	RT OIL AN	D NATURAL GAS						
I.						T						
					artnershi		30-045	-10414	-			
Address of Operator: P.O. Box 1237, Durango, Colorado 81302-1237 Reason(s) for Filing (check proper area): Other (please explain)							···-	DECENT				
Reason(s) for Filing (check well:	ck prope	er area):		Other	•	in Transport	er of:	<i>il</i> i	١	_		
Recompletion:				Oil:	•		Dry Ga		JAN	0 3 199	} 4	
Change in Operator:			· · · · · · · · · · · · · · · · · · ·	Casing	head Gas:		Conden	sate:	H C	Div.	₽ŧV.	
If change of operator give and address of previous of		:						_		IST. 3		
·	•			73.0P	···							
II. DESCRIPTION Lease Name:	Well No.				luding Fo	rmation:	Kind 0	f Lease		Lease No	<u>. </u>	
Northeast Blanco Unit	53			lesaverde			State,	<u>Federal</u> Or	Fee:	SF-07904	3	
	420 ft.	from the	South	line and	420 ft.	from the Wes	tline					
Section: 28	Townshi	p: 31N	Rang	e: 7W, N	MPH, (County: San J	luan			·····		
III. DESIGNATIO			PORT	ER OF	OIL	AND NATU						
Name of Authorized Transporter of Oil: or Condensate: X Add Giant Transportation						Address (Give address to send approved copy of this form.) P.O. Box 12999, Scottsdale, AZ 85267						
Name of Authorized Trnsptr of Casinghead Gas: or Dry Gas: X Address (Giv							address to send approved copy of this form.) Box 58900, Salt Lake City, UT 84158-0900					
If well produces oil or liquids, Unit Sec. Twp. Rge. give location of tanks. M 28 $3/W$ $2W$					Is gas actually connected? YED When? 11-12-57							
If this production is commingled with that from any other lease or pool, give com							ommingling o	rder number	:			
IV. COMPLETION	DATA											
Designate Type of Complet	Oil Well Gas Well New Wel			.l Workover	Deepen	Plug Back	Same Re	s'v Di	ff Res'v			
Date Spudded: Date Compl. Ready to Prod.:					l <u> </u>		h:	P.B.T.D.:				
Elevations (DF, RKB, RT, GR, etc): Name of Produci					ing Forma	tion:	s Pay:	Pay: Tubing Depth:				
Perforations:			<u> </u>			<u>. · . · ·</u>	Depth Cas	ing Shoe:	!			
		THUT	NG C	ASING	AND	CEMENTIN	G RECOR	D				
HOLE SIZE		& TUBII			DEPTH SET		SACKS CEMENT					
V. TEST DATA AN	m pr	ОПЕСТ	POP	AT.TO	FART.R		ll			-		
	(Test m	ust be af	ter rec	overy of	total vo	lume of load o	oil and must	t be equal t	to or exc	eed top	allowable	
Date First New Oil Run To	nis depth or be for full 24 hours. Date of Test:				Producing Method: (Flow, pump, gas, lift, etc)							
Length of Test:		Tubing Pressure:				Casing Pres		Choke Size:				
octual Prod. Test:		Oil-Bbls.:				Water - Bbls.:			Gas-MCF:			
GAS WELL To be tes	mpletion gauges:						1					
Actual Prod. Test - MCFD:	Length of Test:				Bbls. Condensate/MMCF:		Gravity	Gravity of Condensate:				
Testing Method:	Tubing Pressure: (shut-in)				Casing Pressure: (shut-in)		Choke Si	Choke Size:				
VI. OPERATOR CE							OIL	CONSE	(VATIO	DN DI	VISION	
I hereby certify th	ules and regulations of the Oil Co d with and that the information g				onservation given above	n above Date Approved JA!		AN 0	0 3 1994			
is true and complete to the best of				my knowledge and belief.			Ву	By A			/	
Signature Signature	Al Rector					Title	Title SUPERVISOR DISTRICT 13					
Title: District Superintendent Date: 12/29/93							1					

Telephone No.: (303) 247-0728 INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
 All sections of this form must be filled out for allowable on new and recompleted wells.
 Fill out Sections I, II, III and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filled for each pool in multiply completed wells.